DAVID BOREN

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United States Senate

WASHINGTON, DC 20510-3601

SENATE CHAIRMAN JOINT COMMITTEE ON THE ORGANIZATION OF CONGRESS

MEMBER, JOINT COMMITTEE ON TAXATION MEMBER, COMMITTEE ON FINANCE CHAIRMAN, SUSCOMMITTEE ON

MEMBER, COMMITTEE ON AGRICULTURE, NUTRITION, AND FORESTRY CHAIRMAN, SUBCOMMITTEE ON AGRICULTURAL TRADE

April 14, 1993

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FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

Ms. Lauren J. Belvin
Acting Director
Office of Legislative Affairs
Federal Communications Commission
1919 M Street, N.W. #808
Washington, D.C. 20554

Dear Ms. Belvin:

I recently received a letter from one of my constituents expressing concern about PR Docket 92-235. I respectfully request that this letter be given full consideration; however, no response to my office is necessary. I am enclosing a copy for the record.

Sincerely,

David L. Boren United States Senator

DLB/mcp Enclosure

(1/8) Lettere attached

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UNITED STATES SENATE WASHINGTON, P.C 20510

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DEAR SENATOR BOREN,

FEBERAL COMMUNICATIONS COMMUNICATION
OFFICE OF THE SECRETARY

I AM WRITING THIS LETTER
IN PROTEST CONCERNING FCC NPRM-PR
DOCKET 92-235.

I ENJOY THE HOBBY OF

BUILDING AND OPERATING RADIO CONTROL

MODELS. I BELONG TO THE LOCAL CLUB

IN TULSA, OK CONSISTING OF 160 MEMDERS

I HAVE A PERSONAL FINANCIAL INVOLVEMENT

OF \$4000.

WE CURRENTLY HAVE 50 FREQUENCIES
IN THE 72-76 MHZ BAND. THE WAY
I UNDERSTAND IT, IF PR DOCKET 92-235
GOES IN EFFECT THEIR WILL BE ONLY 19
FREQUENCIES LEFT. THIS WILL BE A
COMPRIMISE OF SAFETY AS THE REMAINS
FREQUENCIES WILL BECOME MORE CONGESTED
AND THE MARKIN OF SAFETY WILL BE PECREASED,
THE MODEL AIRPLANES I FLY
HAVE A 9 FOOT WINGSPAN AND WEIGH

20 POUNDS. I GO THREW GREAT LENTHS

SAFE AS POSSIBLE,

OF TIME & EXPENSE TO MAKE MY MODELS

PLEASE HELP ME CONTINUE
THE SAFE ENJOYMENT OF MY HOBBY
BY NOT ALLOWING THE F.C.C. TO
CARRY OUT ITS PROPOSALS FOR THE
 72-76 MHZ BANDS
SINCERELY Varif Meters
Sarif Meren
 PAULD MASTERSON
BROKEN ARROW, OKLAHOMA

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PRB 92-235

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FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

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March 8, 1993

The Honorable David Boren The United States Senate Washington, DC 20510

Dear Senator Boren,

As a fellow Oklahoman, I would appreciate your support against the Federal Communications Commission's (FCC) proposed regulations contained in PR Docket 92-235. This proposal will greatly affect my hobby of remote radio control of model airplanes and boats.

My hobby is a great past time which helps me to keep my sanity in these troubled times. I have over \$3,000 involved in my radio controlled model airplanes and planning to investment more in a radio controlled boat with my son.

Radio controlled airplanes and boats are very enjoyable and great hobby and I truthfully would not like to give it up or give any part of it to the expanding cellular phones, personal pagers and radio data services industry. Radio controlled aircraft has been using 72 - 76 MHz radio band for many years, 50 years or so now.

The FCC should really give this matter much thought and give the radio controlled model industry and participating citizens due

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FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

The Honorable David Boren U.S. Senate Washington D.C. 20570 March 10, 1993

Mr. Bruce A. Payton 3421 Fox Lane West Newcastle, OK 73065-6020

Dear Sirs:

This correspondence is in reference to PR Docket 92-235, the proposed rule that would allow the FCC to restructure the 72 MHz frequency band currently assigned to model airplane users. This proposal has been originated by the powerful land mobile service lobby, who is looking for more frequency space. Basically this lobby proposed the insertion of 2 new frequencies between those already assigned to RC modelers and commercial users. This also brings the probability of transmitters nearly 4 times more powerful than those presently used on this band, and only 2.5 KHz away from many of our 72 and 75 MHz frequencies.

I have been active in the RC hobby for quite awhile, and have enjoyed it immensely, as have many of my friends. I also have a very substantial investment in equipment and model planes, to say nothing of the hundreds of hours of painstaking construction involved.

This new proposal would create several problems, the first being lack of safety. A prime example would be a vehicle using mobile cellular communications equipment within 5 miles of an RC model airplane in mid-flight, causing loss of control. A model plane, weighing 6-7 pounds, and flying at speeds between 50 and 90 mph could cause substantial property damage, a fire, and/or even death if control of the aircraft is suddenly interfered with. Along with this would be a new liability involving many conflict in lawsuits, and a mind-boggling headache to our already over-worked legal system.

Those of us who already have been assigned this frequency vehemently reject this proposal as unjust, and view it another ploy of big business to use it's political muscle to again greedily get it's way. We beseech you to use wisdom when considering this proposal, and do what is right and just. Let this lobby find a different solution to the problem it created, and stay off our frequencies.

Bruce a. Payton

Bruce A. Payton